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Applicant(s) Gras-Masse, et al. Examiner: Unassigned

Serial No.: 09/555,780 Group Art Unit: Unassigned

Filed: June 2, 2000 Docket: 1091-2 PCT/US

For: MIXED LIPOPEPTIDE Dated: January 2, 2001
MICELLES FOR INDUCING
AN IMMUNE RESPONSE AND
THEIR THERAPEUTIC USES

Assistant Commissioner for Patents
Washington, DC 20231

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20231 on January 2, 2001

Dated: 1/2/01

INFORMATION DISCLOSURE STATEMENT

Sir:

In order to fulfill the requirements of candor and good faith set forth in 37 C.F.R.
§1.56, Applicants submit herewith the following Information Disclosure Statement in
accordance with the provisions of 37 C.F.R. §1.97 and §1.98.

FOREIGN PATENT DOCUMENTS

<u>COUNTRY</u>	<u>PUBLICATION NO.</u>	<u>PUBLICATION DATE</u>
PCT	WO 96/40213	December 19, 1996
PCT	WO 96/17863	June 13, 1996
EPO	0 491 628 A2	June 24, 1992

NON-PATENT PUBLICATIONS

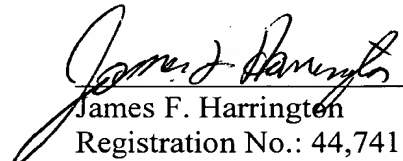
1. BenMohamed, et al., "Lipopeptide immunization without adjuvant induces potent and long-lasting B, T helper, and cytotoxic T lymphocyte responses against a malaria liver stage antigen in mice and chimpanzees", Eur. J. Immunol. Vol.27, pp. 1242-1253 (1997).
2. Deprez, et al., "Comparative efficiency of simple lipopeptide constructs for *in vivo* induction of virus-specific CTL", Vaccine, Vol. 14, No. 5, pp. 375-382 (1996).
3. Livingston, et al., "The Hepatitis B Virus-Specific CTL Responses Induced in Humans by Lipopeptide Vaccination are Comparable to Those Elicited by Acute Viral Infection", The Journal of Immunology, Vol. 159, pp. 1383-1392 (1997).
4. Vitiello, et al., "Development of a Lipopeptide-based Therapeutic Vaccine to Treat Chronic HBV Infection", J. Clin. Invest., Vol. 95, pp. 341-349 (1995).
5. Gavioli, et al., "Multiple HLA A11-Restricted Cytotoxic T-Lymphocyte Epitopes of Different Immunogenicities in the Epstein-Barr Virus-Encoded Nuclear Antigen 4", Journal of Virology, Vol. 67, No. 3, pp. 1572-1578 (1993).
6. Wain-Hobson, et al., "Nucleotide Sequence of the AIDS Virus, LAV", Cell, Vol. 40, pp. 9-17 (1985).
7. Zhang, et al., "An HLA-A11-specific motif in nonamer peptides derived from viral and cellular proteins", Proc. Natl. Acad. Sci. USA, Vol. 90, pp. 2217-2221 (1993).

Only copies of the Zhang, et al., Gavioli, et al., and Wain-Hobson, et al. references are enclosed herein. The other references listed above have also been listed in the International Search Report, which has been forwarded along with copies of the references to

the United States Patent and Trademark Office. A separate listing of these publications has been provided on Form PTO-1449, also enclosed herewith.

If the Examiner has any questions or comments relating to the present application, he or she is respectfully requested to contact Applicants' attorney at the telephone number set forth below.

Respectfully submitted,


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